IN THE CLAIMS

Please amend claims 1-7, 9-12, 14-16, and 53, stricken out or double bracketed material deleted, underlined material added, and cancel, without prejudice, claim 13, as follows:

1. (Currently amended) A computer-executable reading product fabrication methodology for ~~enhancing a presentation of text~~ producing a reading-product display of a sentence having an author specified ~~text~~ character content, and an author specified character-sequence ~~and word order~~ within the ~~text~~ character content, wherein ~~the text presentation~~ the reading-product display includes only author specified ~~text~~ character content, said methodology comprising:

a) extracting ~~text~~ sentence specific attributes from said ~~text~~ sentence; and

b) varying ~~said text presentation~~ vertical and horizontal positions of portions of characters of the character content of said sentence on a display surface in accordance with said attributes[[,]] while maintaining said author specified ~~word order~~ character-sequence in visual display patterns of said character positions.

2. (Currently amended) The reading fabrication methodology of claim 1, wherein said ~~text~~ sentence specific attributes include

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text sentence location within a text body document, said text sentence presentation includes including background color and varying said background color in accordance within said text sentence location.

3. (Currently amended) The reading fabrication methodology of claim 1, wherein said text sentence specific attributes include a text sentence difficulty measure, and said text sentence presentation includes an automatic text sentence advancement rate and varying said text sentence presentation rate in accordance within said text sentence difficulty measure.

4. (Currently amended) The reading fabrication methodology of claim 3, wherein said text sentence difficulty measure includes an estimated pronunciation time of said text sentence.

5. (Currently amended) The reading fabrication methodology of claim 3, wherein said text sentence difficulty measure includes an estimated educational level of said text sentence.

6.   (Currently amended) The reading fabrication methodology of claim 1 wherein:
    a)   said attributes include punctuation and parts of speech;
    b)   extracting includes parsing said text sentence into

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punctuation and parts of speech;

c) said varied ~~text~~ <u>sentence</u> presentation is implemented using rules having inputs and outputs;

d) said rule inputs including said parts of speech;

e) said enhanced ~~text~~ <u>sentence</u> presentation includes visual attributes; and

f) said rule outputs including said visual attributes.

7. (Currently amended) The reading fabrication methodology of claim 6 wherein:

a) said rules include folding rules;

b) said folding rules dividing said ~~text~~ <u>sentence</u> into ~~text~~ <u>sentence</u> segments; and

c) said folding rule inputs include punctuation.

8. (Previously presented) The reading fabrication methodology of claim 7 wherein said folding rule inputs further include parts of speech.

9. (Currently amended) The reading fabrication methodology of claim 8 wherein said visual attributes include the displaying of said ~~text~~ <u>sentence</u> segments in a color depending on said parts of speech.

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10. (Currently amended) The reading fabrication methodology of claim 8 wherein said visual attributes include the displaying of said ~~text~~ sentence segments on new lines.

11. (Currently amended) A computer implemented method for enhancing ~~presentation of text~~ sentence display for a reading fabrication product, the ~~presentation being faithful~~ display directly corresponding to an author specified ~~text~~ sentence content and character sequence of the content, said method comprising:

a) extracting ~~text~~ sentence specific attributes from said ~~text~~ sentence; and

b) varying said ~~text presentation~~ sentence display quantitatively in accordance with said attributes.

12. (Currently amended) A method for enhancing ~~text presentation~~ sentence display as recited in claim 11, wherein said ~~text~~ sentence presentation unambiguously represents said ~~text~~ sentence sequence.

13. (Canceled)

14. (Currently amended) A method for enhancing ~~text presentation~~ sentence display as recited in claim 11, wherein said ~~text~~ sentence is displayed in a perspective view such that ~~text~~

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sentence segments above other segments appear to be further away from the reader, such that in reading said ~~text~~ sentence from bottom to top said ~~text~~ sentence appears to be reading from front to back.

15. (Currently amended) A method for enhancing ~~text presentation~~ sentence display as recited in claim 11, wherein said ~~text~~ sentence presentation includes display of a plurality of ~~text~~ sentence segments, each of said ~~text~~ sentence segment displays having a starting horizontal and vertical displacement, wherein said horizontal and vertical displacements are varied quantitatively in accordance with said attributes.

16. (Currently amended) A method for enhancing ~~text presentation~~ sentence display as recited in claim 11 wherein said attributes include punctuation and parts of speech.

17-52. (Canceled)

53. (Currently amended) A computer executable method of fabricating a reading product utilizing an author-specified ~~script~~ sentence wherein a display of ~~text associated with the author-specified script is unambiguous~~ a sequence of characters of the sentence is a verbatim sequence of the characters, the method

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comprising the steps of:

    d)   extracting ~~text~~ specific attributes from said author-specified ~~script~~ <u>sentence</u>; and,

    e)   varying said display of ~~text associated with the author-specified script~~ <u>said sequence of characters of the sentence</u> such that ~~a simultaneous presentation of~~ multiple segments of ~~juxtaposed text are meaningfully~~ <u>said sentence are simultaneously</u> positioned in a multidimensional ~~syntactic~~ matrix <u>using values of said extracted sentence specific attributes</u>.

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